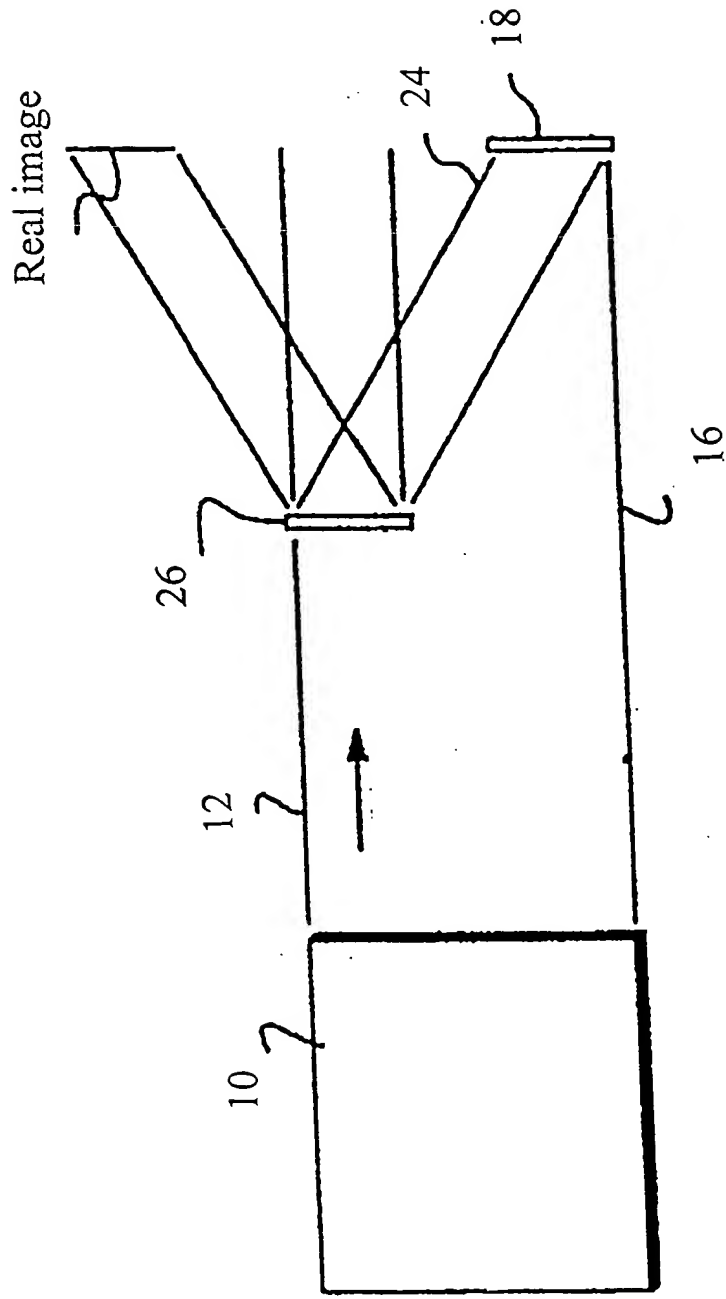




[illegible]

**FIG. 2a**  
**PRIOR ART**

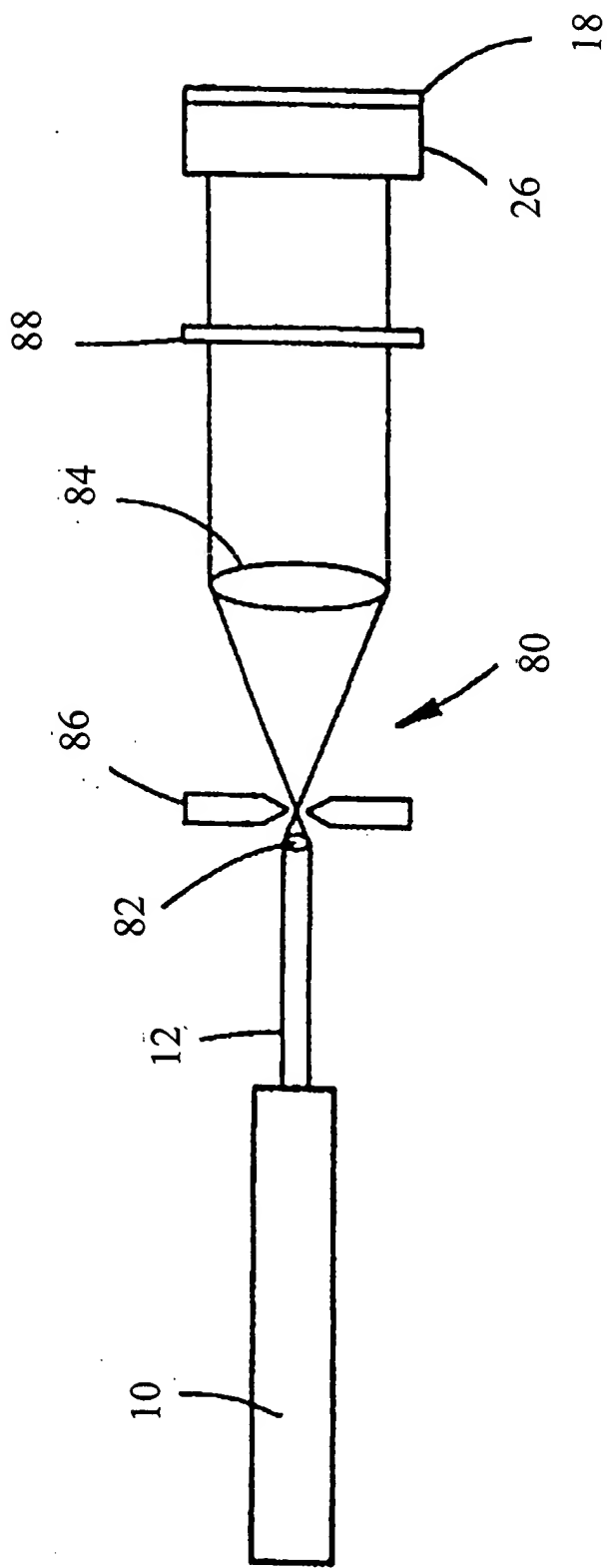


FIG. 2b  
PRIOR ART



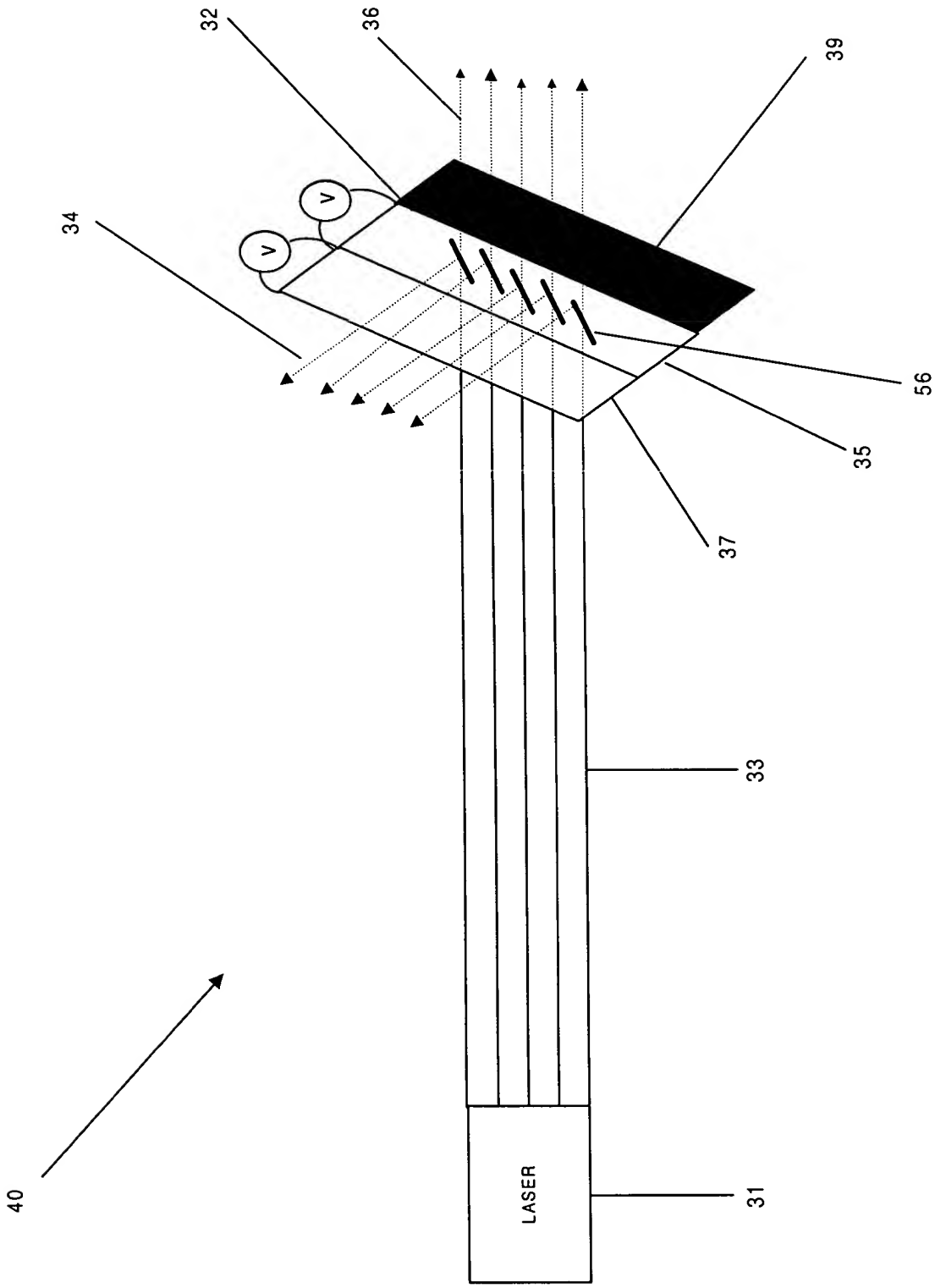


Figure 4

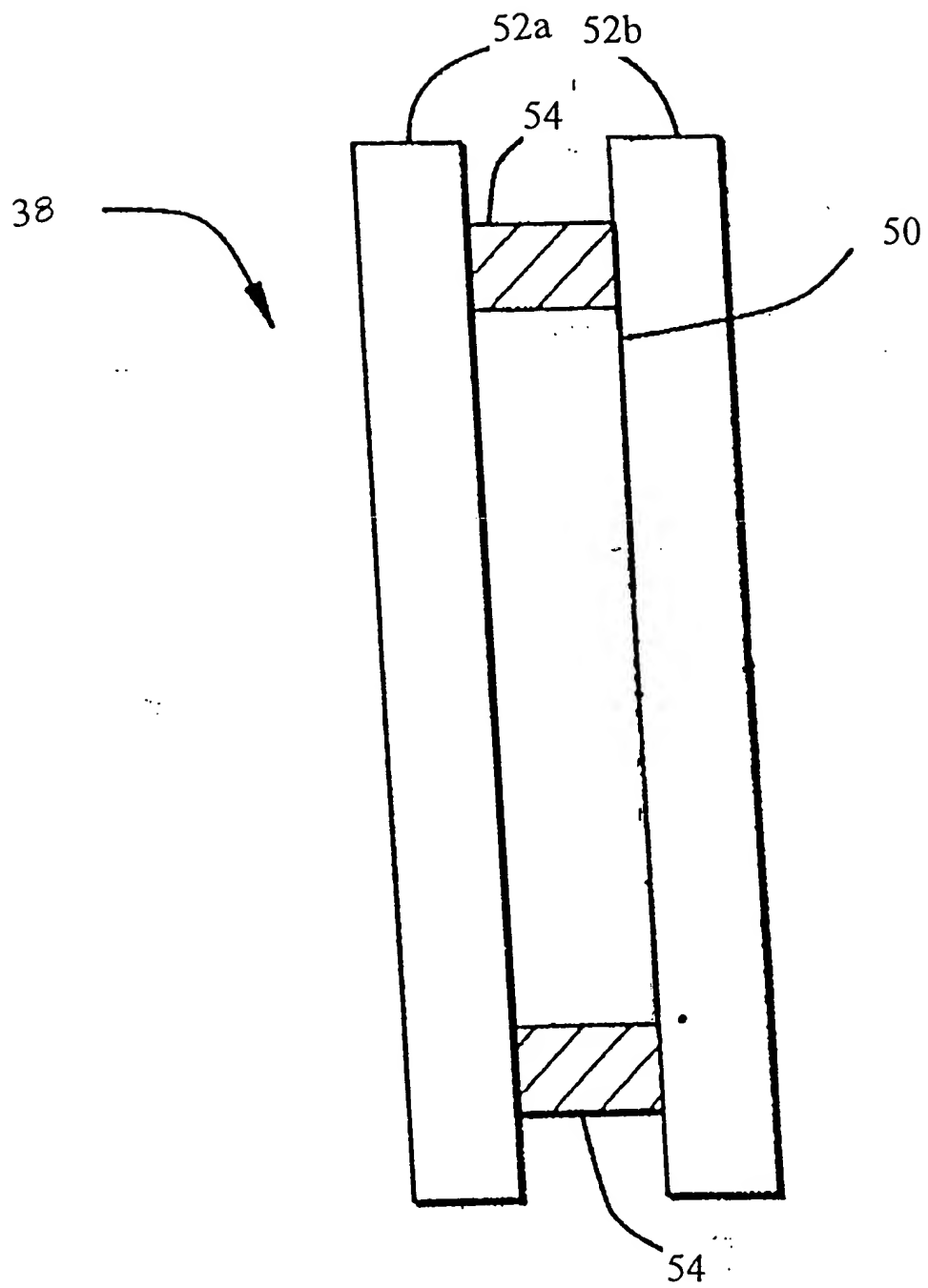


FIG. 5



FIG. 6

001250-03722500

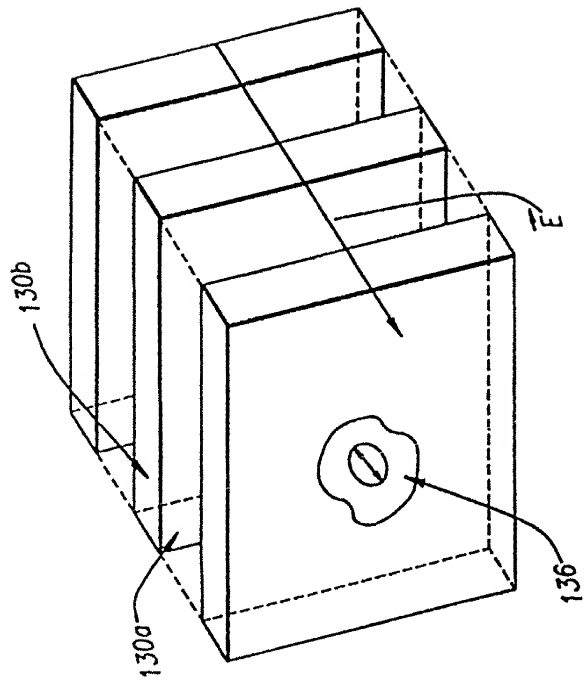


FIG. 7b

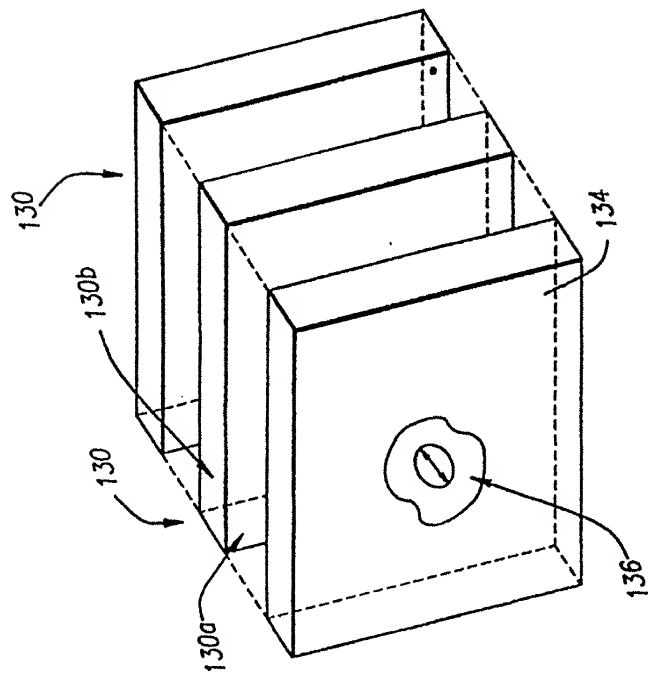


FIG. 7a



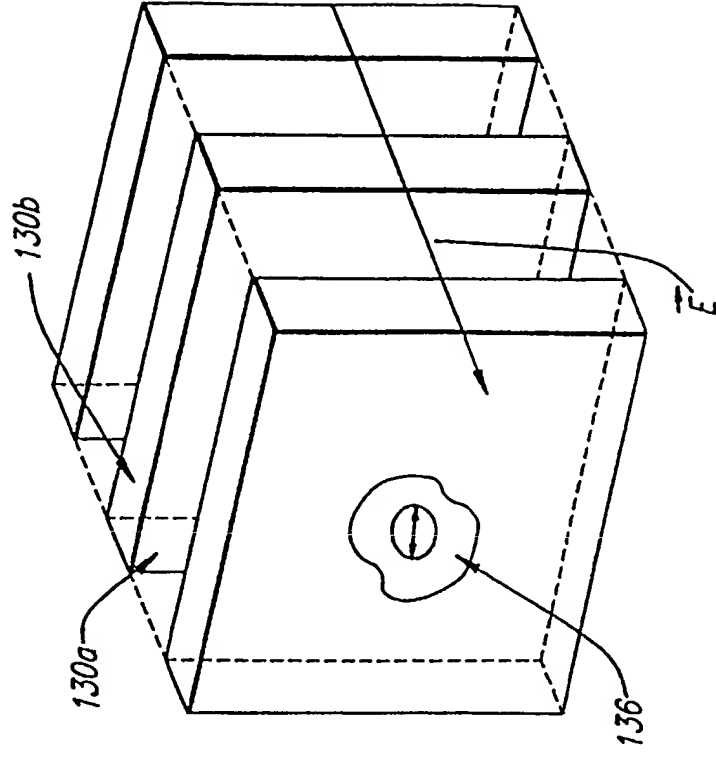


FIG. 8a

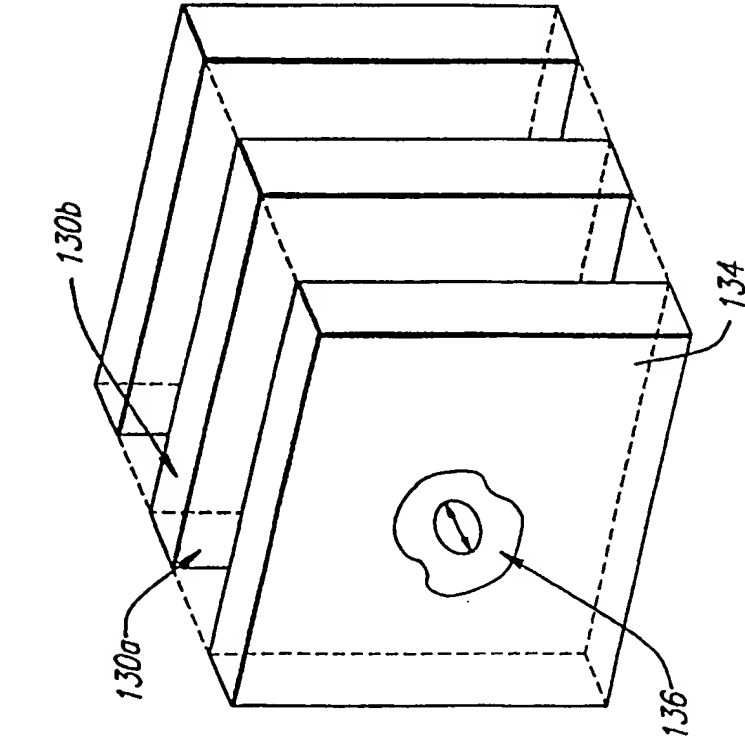
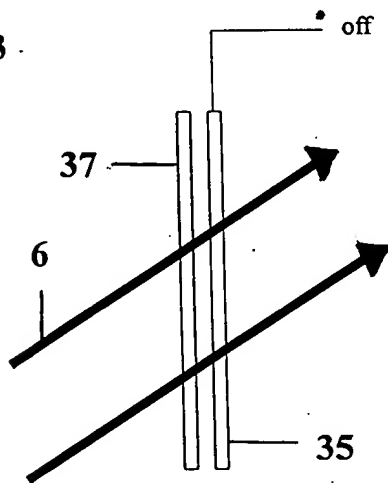
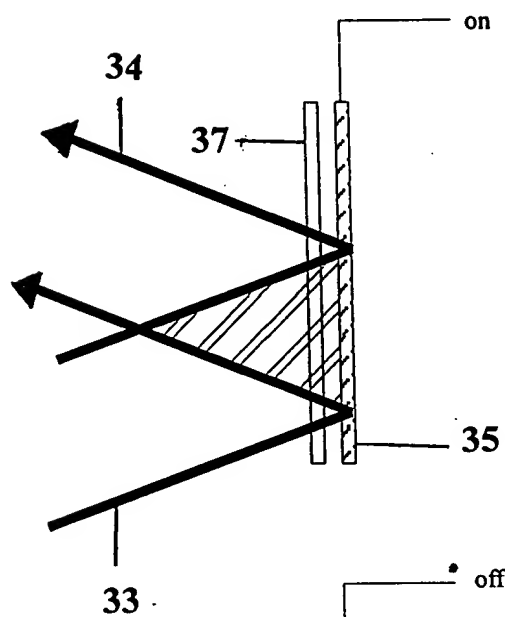
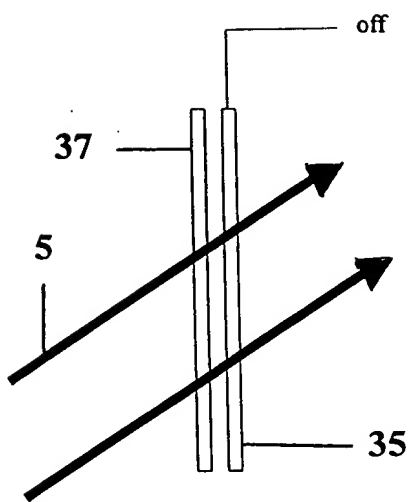
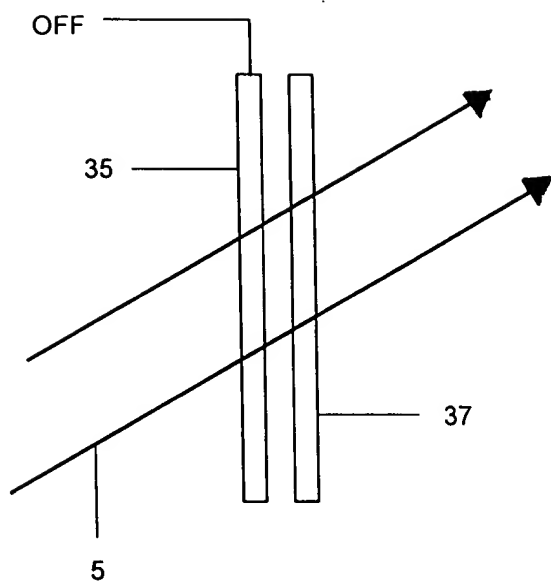
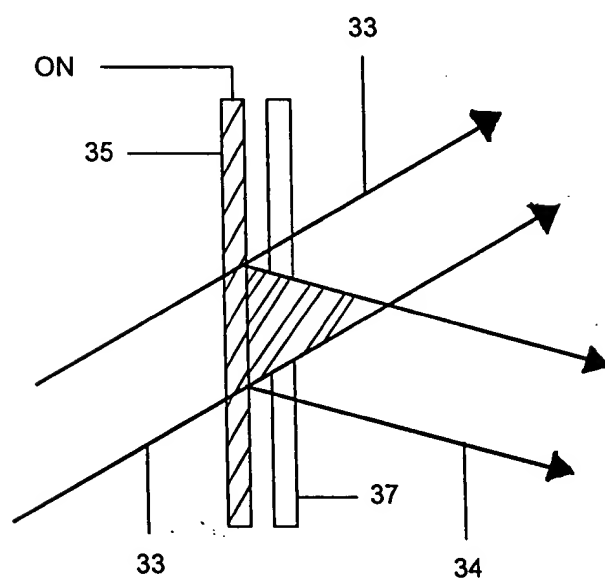


FIG. 8b

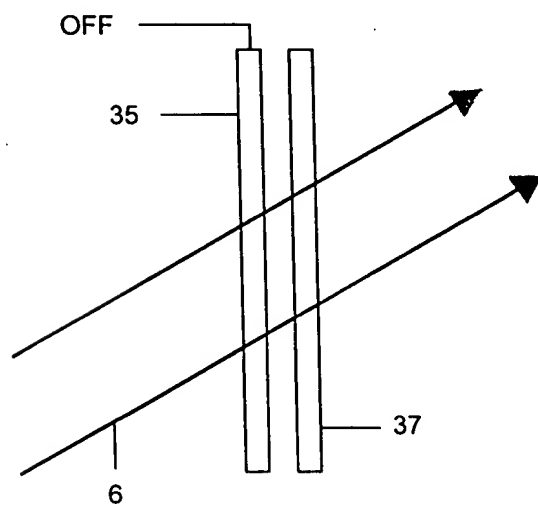




**Figure 9d**



**Figure 9e**



**Figure 9F**

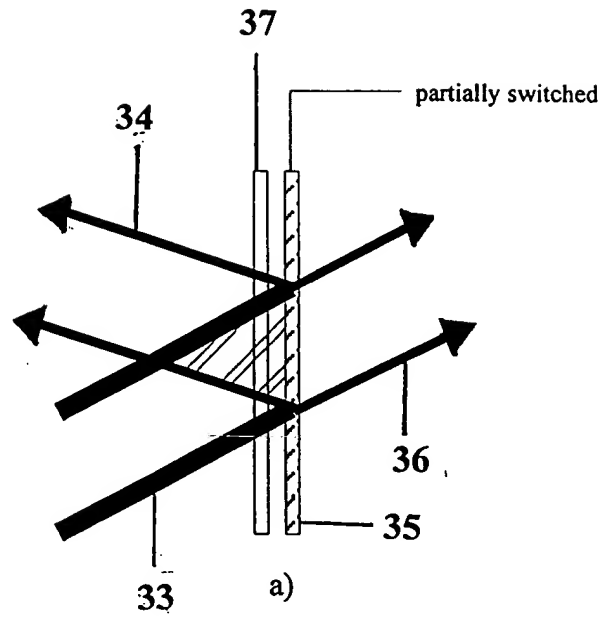


Figure 10a

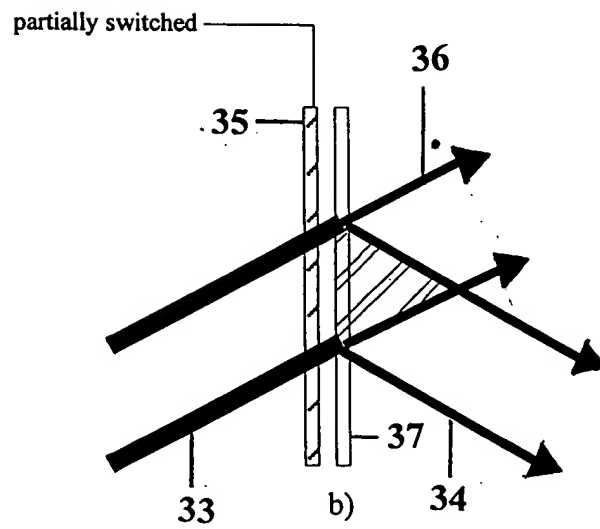
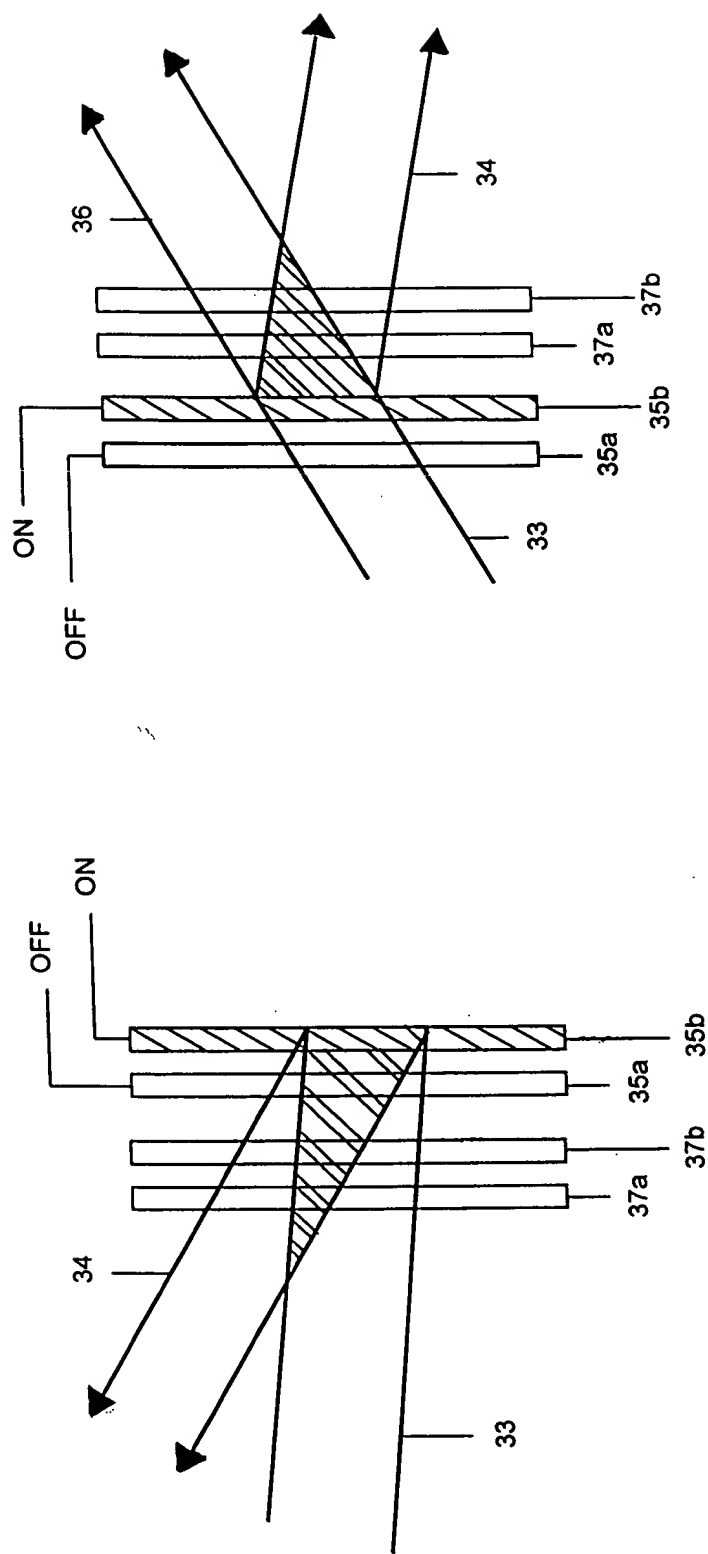
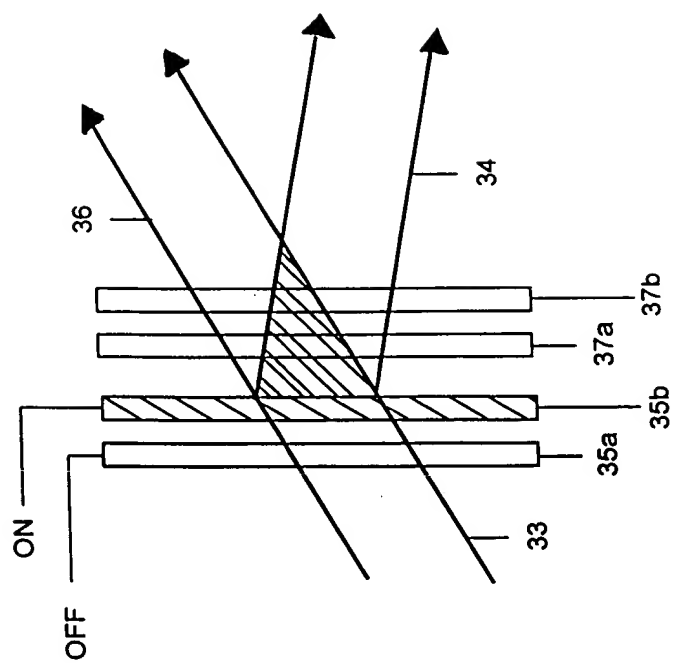


Figure 10b

[illegible]

**Figure 11a**



**Figure 11b**

The diagram illustrates a master-slave optical system. A horizontal line at the top is labeled 33b. Below it, a series of vertical bars represent data tracks, labeled from left to right as R, G, B, R, G, B, R, G, B. These tracks are grouped into two sections: 'Replica' on the left and 'Master' on the right. A diagonal line with hatching, labeled 34b, represents a light beam or data path. It originates from the bottom left and extends towards the tracks. A series of control lines, labeled 35a, 35b, and 35c, are shown on the right side, with 'off' and 'on' labels indicating their state. A series of control lines, labeled 37a, 37b, and 37c, are shown on the left side, with 'off' and 'on' labels indicating their state.

**Figure 12a**

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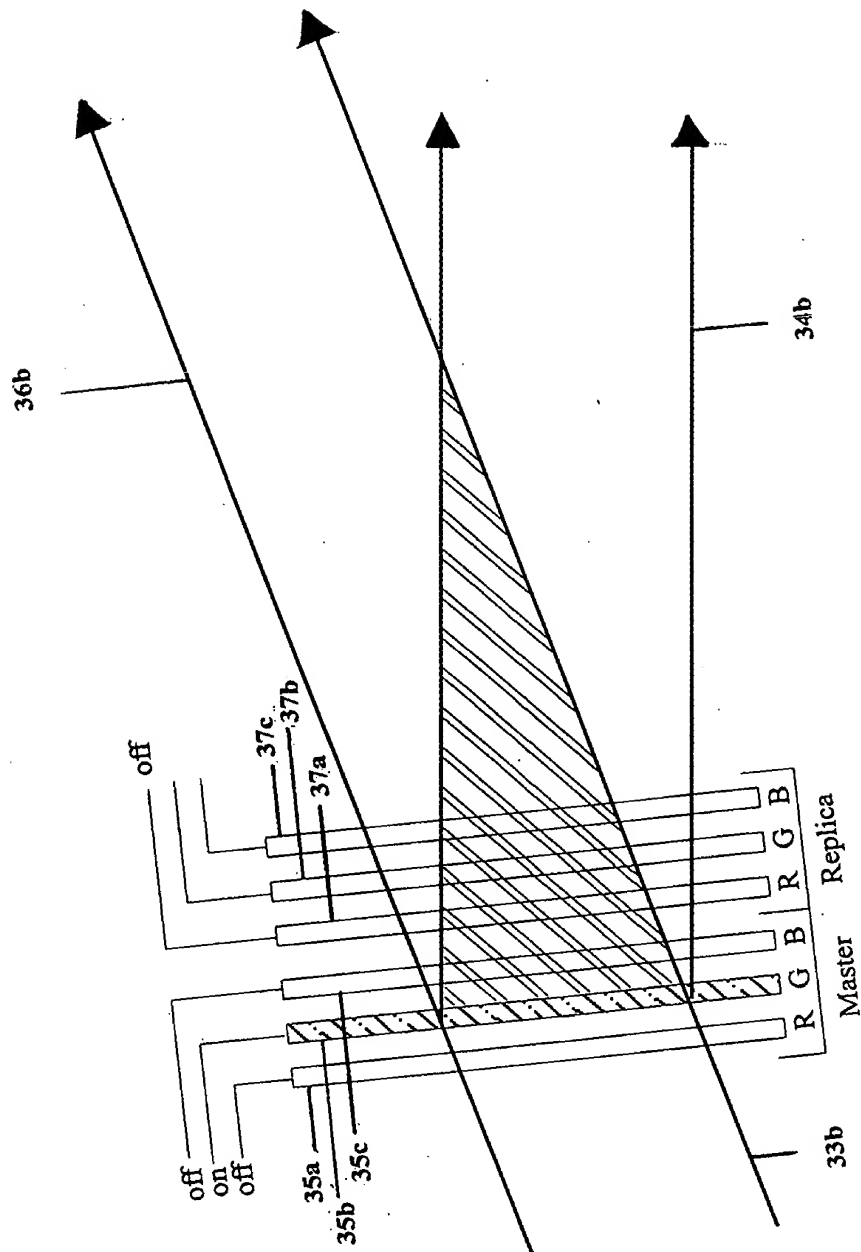


Figure 12b